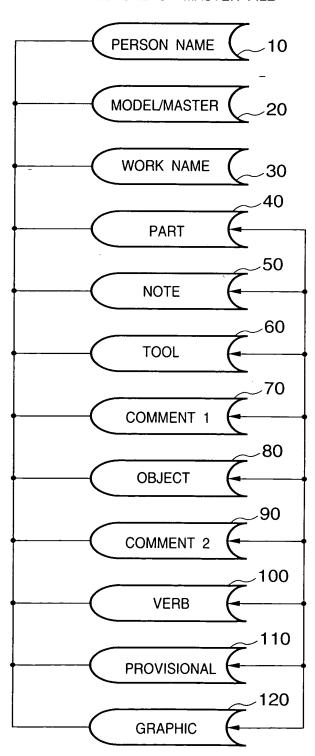
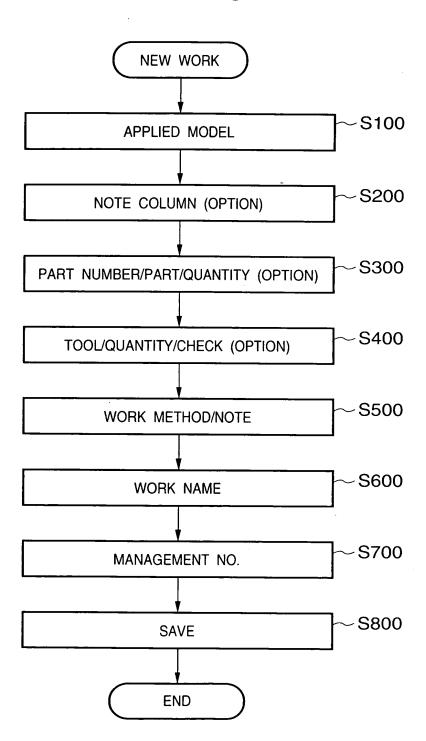


FIG. 4

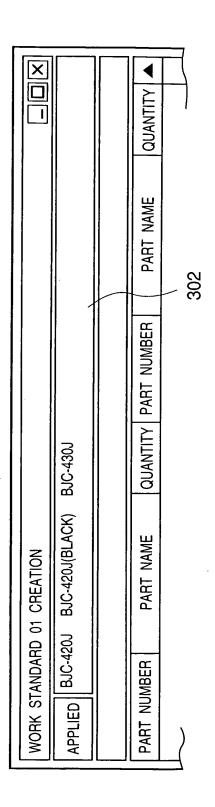
STRUCTURE OF MASTER FILE





SELECTION OF APPLIED MODEL	7
LIST OF APPLIED MODELS	_
BJC-4200 SYSTEM	
BJC-420J	
BJC-420J (BLACK)	
BJC-4300	
BJC-430J	
BJC-4200LX	
A250 II Q	
BJC-4200	
OK CANCEL	

F1G. 7

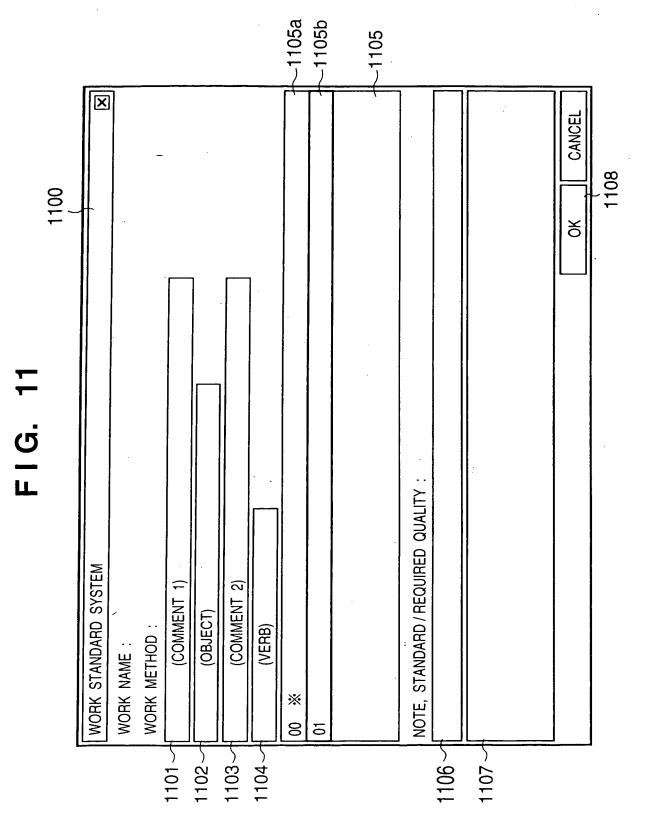


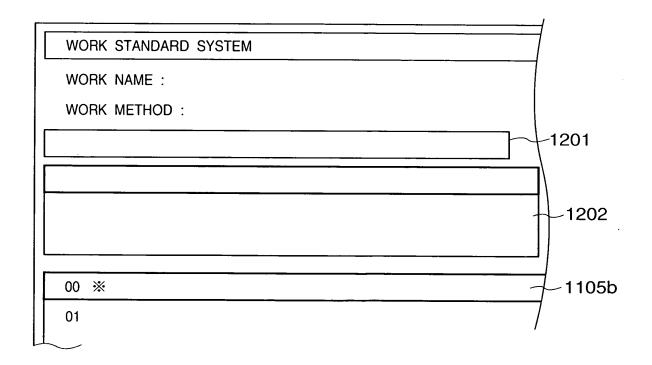
F I G. 8

PART NUMBER	PART NAME	QUANTITY	PART NUMBER
PAF	RT	į	
000 - 0000 - 001	PART 001		<u> </u>
000 - 0000 - 002	PART 002		
000 - 0000 - 003	PART 003		
001 - 0000 - 001	PART 101		
001 - 0000 - 002	PART 102		
111 - 1111 - 001	PART 001		
A01 - 1234 - 001	TEST PART 0001		

WORK NAME	GE]
CANDIDATES		
(SET ORIGINA	L GLASS PROTECTIVE SHEET)	4
(HOOK DEVEL	OPING RAIL RETURN SPRING)	
(HOOK DEVEL	OPING RAIL RETURN SPRING(AFTER))	
(SET ORIGINA	L GLASS TABLE)	
(SET ORIGINA	L TABLE PROTECTIVE SHEET)	
(CHECK NO T	ONER IN DEVELOPER)	
(CHECK ERRO	OR IN DEVELOPER)	
(LOCK DEVEL	OPER)	

RETURN SPRIN	IG)
RETURN SPRIN	IG(AFTER))
EVELOPER)	
LOPER)	
•	
. -	
L	L RETURN SPRIN L RETURN SPRIN EVELOPER) ELOPER)





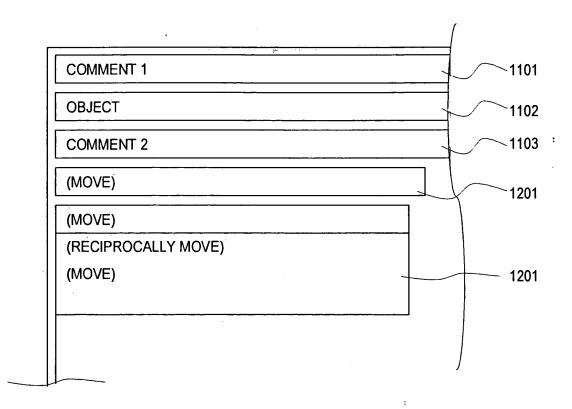
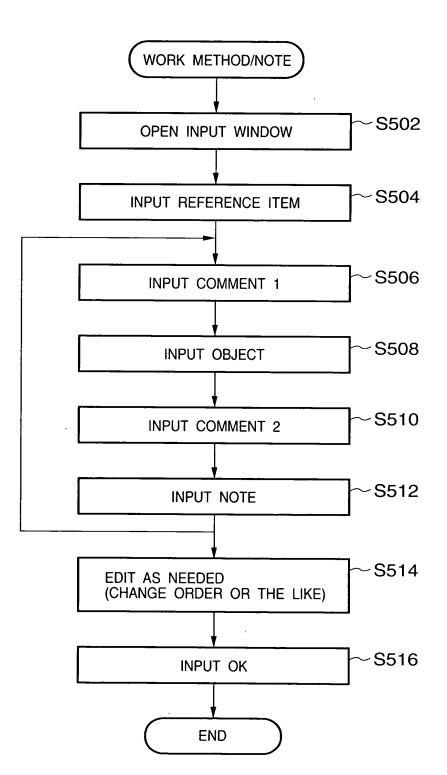


FIG. 14



00	 *	
01	DO zzzz SUCH THAT xxxx AT wwww POSITION BECOMES yyyy	1
02	WIND AV CORD	
03	CONFIRM 100V SYSTEM	
04	SET CRG HOLDER	⊢

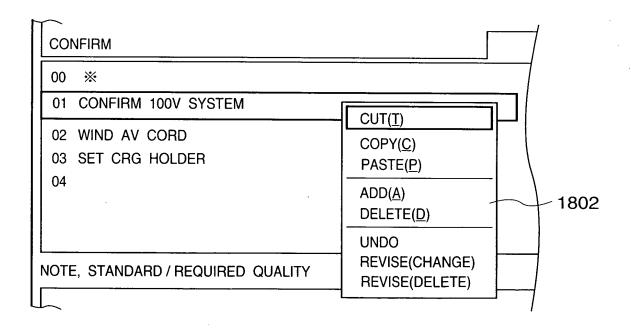
NOTE, STANDARD / REQUIRED QUALITY

NOTE |

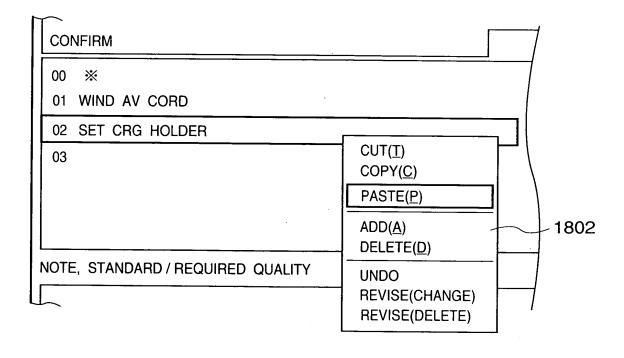
SEPARATION GRIPPER MOVES SLOWLY WITHOUT GRIPPER SPRING OF ASFU DON'T PULL TAPE TOO STRONG TO MAKE SIDE GUIDE LOOSE DON'T HOOK PAPER GUIDE u ON SHEET HOLDER BEWARE OF IMITATIONS

BEWARE OF IMITATIONS(Color Style Write

7
1107



CONFIRM	
00 % 01 WIND AV CORD	
02 CONFIRM 100V SYSTEM	
03 SET CRG HOLDER 04	
NOTE, STANDARD / REQUIRED QUALITY	



		
WORK STANDARI	O SYSTEM	/
WORK STANDARD)(<u>F)</u> EDI	T(E) ILLUSTRATION(I) SHIPMENT
CREATE(<u>N</u>) OPEN(<u>O</u>) CLOSE(<u>C</u>) CLOSE ALL	Ctrl + N Ctrl + O	DESTINATION
SAVE(<u>S</u>)	Ctrl + S	
SAVE REVISE(A)	Ctrl + A	
SAVE ALL		PART
DELETE(<u>D</u>)		
DELETE FROM LIS	ST	
PREVIEW(<u>V</u>)		
PRINT(<u>P</u>)	Ctrl + P	
PRINT FROM LIST	<u> </u>	
END(X)		

WORK STANDAR	D SYSTEM	Л
WORK STANDARD	D(<u>F</u>) EDI	T(E) ILLUSTRATION(I)
CREATE(N)	Ctrl + N	
OPEN(<u>O</u>)	Ctrl + O	
CLOSE(<u>C</u>)		
CLOSE ALL		
SAVE(<u>S</u>)	Ctrl + S	
SAVE REVISE(<u>A</u>)	Ctrl + A	
SAVE ALL		
DELETE(<u>D</u>)		
DELETE FROM LI	ST	
PREVIEW(<u>V</u>)		
PRINT(<u>P</u>)	Ctrl + P	
PRINT FROM LIST	<u> </u>	
END(<u>X</u>)		/
		<i>,</i>

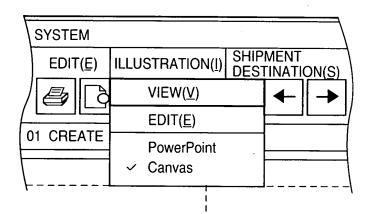
FIG. 23

WORK STANDARD SYST	/STEM		X
LATEST REVISION NUMBER	N NUMBER O ALL		
MANAGEMENT NO.	REVISION NUMBER	WORK NAME	DATE OF REGISTRATION
SO - 04 - 01(4) - E	01	SET ASFu	1997/09/13
SO-01-01(3)-E	10	SET BASE TRAY	1997/09/01
SO-01-03-E	. 10	SET BASE TRAY	1997/09/01
SO-01-04-E	10	SET BASE TRAY	1997/09/01
SO - 06 - 01 - F	01	WIRING	
SO - 06 - 02 - E	5 0	WIRING	1997/09/01
SO-06-03-E	01	WIRING	1997/09/01
SO - 07 - 01(2) - E	01	GREASING	1997/09/01
SO-08-01-E	01	SET RAIL	1997/09/01
			OK CANCEL

23/97

2301

FIG. 24



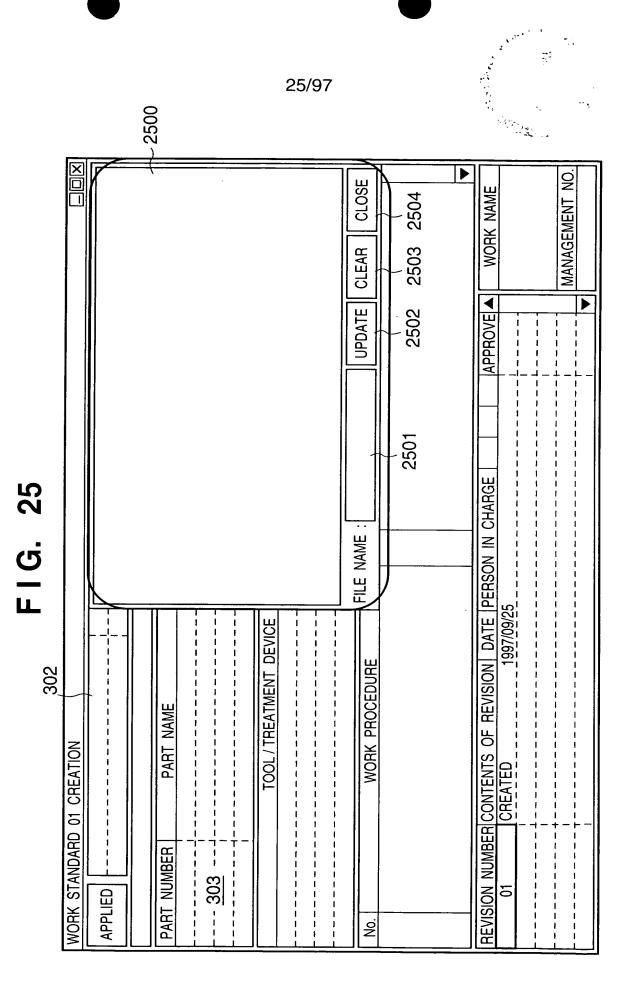
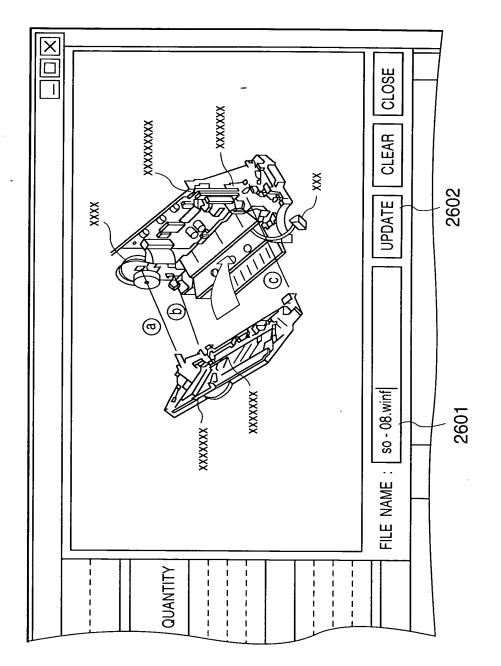
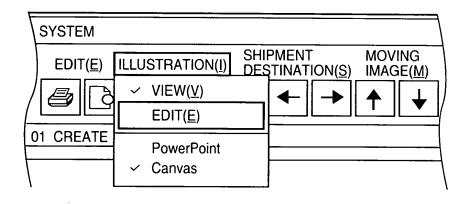


FIG. 26

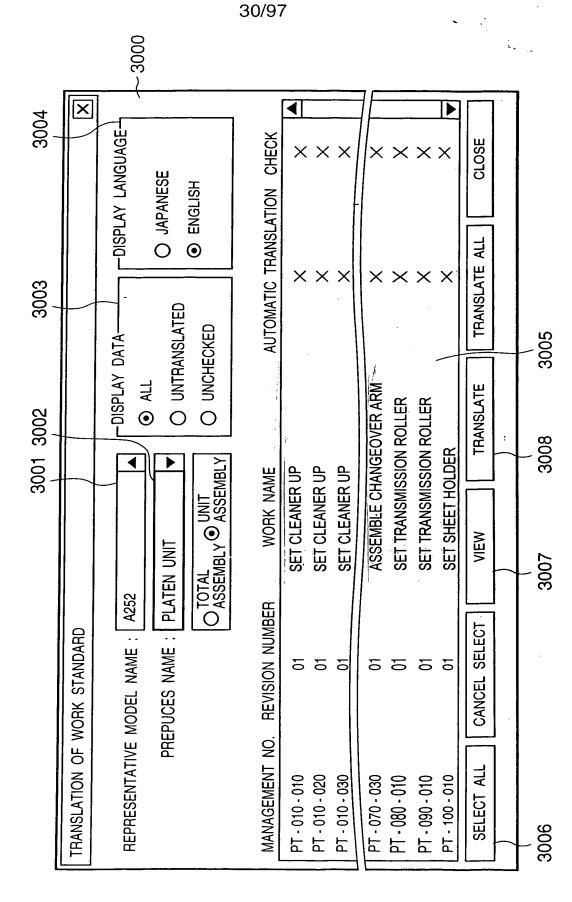




The first car will be the first with the first with the first car will be the first car with the first car will be the first car willine will be the first car will be the first car will be the first

	二
WORK STANDARD : TRANSLATION SYSTEM (PROTOTYPE)	×
WORK STANDARD DATA	
O MASTER DATA	
UPLOAD WORK STANDARD	
DOWNLOAD WORK STANDARD	
TRANSLATE WORK STANDARD	
END	

FIG. 30

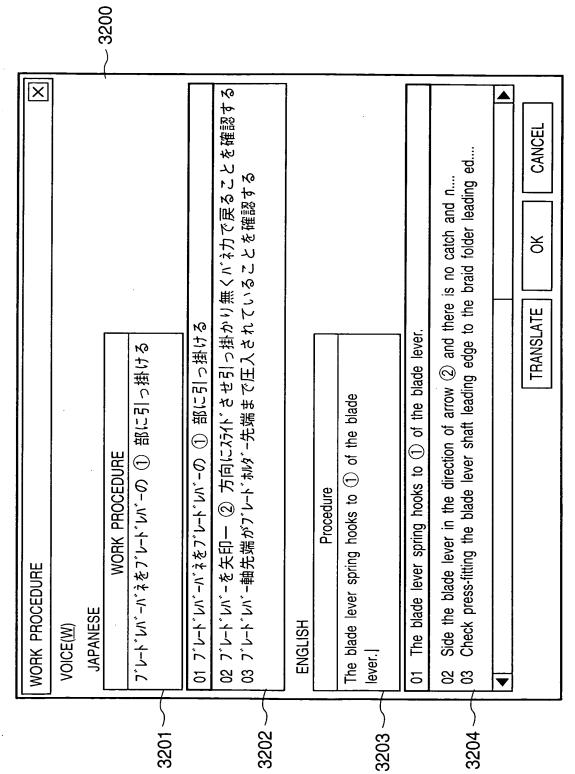


F1G. 31

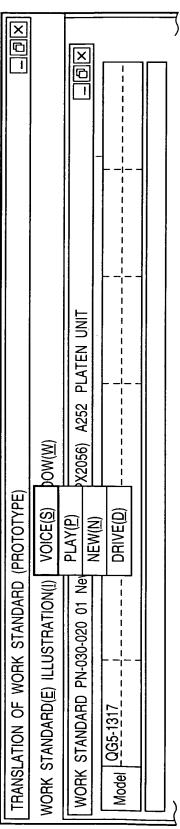
ame	No Table Data 1 No Table Data 1	Procedure No Table Data 1	
Oty Oth PN	1	dure Data 1	
	5 5	Procedure Table Dat	Page No. PN-030-020
No.	02 - 01	8	
	n ing edge.		
Part No.	ere is no catcl aid folder lead	XO :	
A252 Per Per Per Per Per Per Per Per Per Per	lever. and check the dge to the bra	By	
(PROTOTYPE) VOICE(S) WINDOW(W) w crested by (PX2056) me Qty Total	① of the blade lever ion of arrow ② and force.	Data	
	The blade lever spring hooks to $\textcircled{1}$ of the blade lever. Side the blade lever in the direction of arrow $\textcircled{2}$ and check there is no catch and nor the return by the spring force. Check press-fitting the blade lever shaft leading edge to the braid folder leading edge.	Details is of Revision reated by (PX2056)	
SLATION OF W STANDARD F SK STANDARD P Sel QG5-1319	The blade leve Side the blade and nor the re Check press-fitt	Details is of Revisic New Created by (PX2056)	
WORK S WORK Model	03 03	01	

3101-

FIG. 32

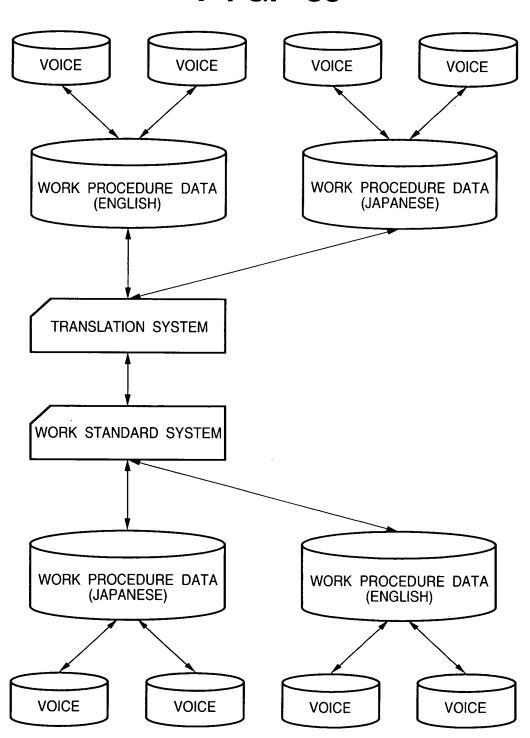


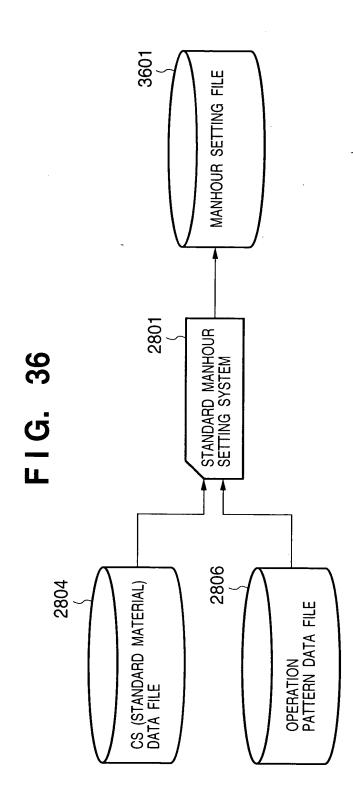
33/97



SOUND-SOUND RECORDER	
$FILE(\underline{F})$ $EDIT(\underline{E})$ $EFFECT(\underline{S})$ $HELP(\underline{H})$	
POSITION 0.00SEC	TIME 60.00SEC
H H O	

FIG. 35





SET CONDITION	SO	MANHOUR	FREQUENCY	FRE(ELEMENT WORK NAME	No.

FIG. 38

STANDARD MATERIAL DATA

SET CONDITION DATA		
VERB		
COMMENT 2		
OBJECT		
COMMENT 1		

39/97 T11223 \sim 3902 STANDARD MATERIAL DATA ASHD T1111 T11221 T134 \sim 3901 STANDARD MATERIAL DATA SPG3 T133 M 11 T132

FIG. 39

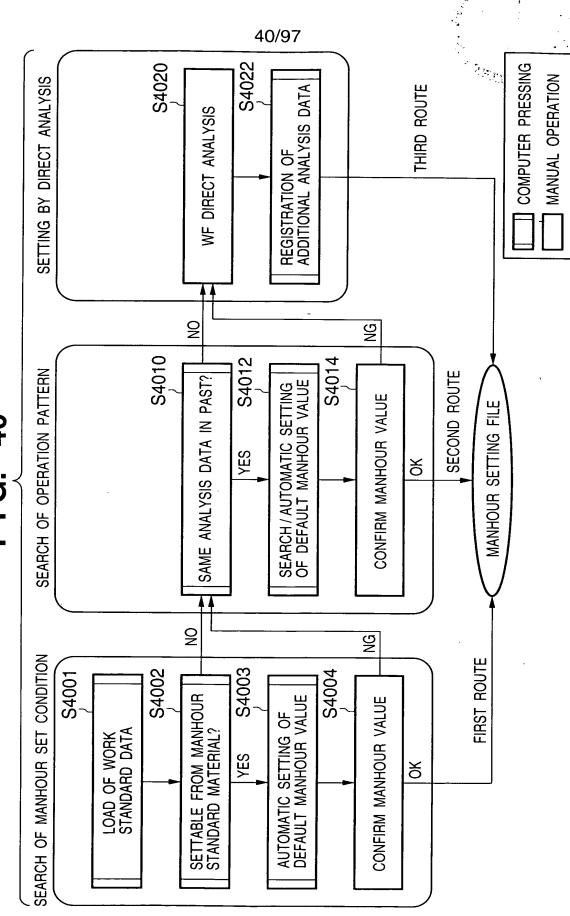


FIG. 40

FIG. 41

3601

E	DIT	ING OF ELEMENT WORK						回×
F	ILE	(F) EDIT(E) VIEW(V) ANALY	ZE(A)	ANALYS	SIS MATERIA	AL(B)	CS(S) END(X)	
U	INIT	WORK NAME : SEPARATIO	N ROL	LER AT	TACHMENT			
	No.	ELEMENT WORK NAME	FREQ	UENCY	MANHOUR	cs	SET CONDITION	1
	1	(SET LOAD SPRING IN TREATMENT DEVICE FOR ATTACHING LOAD SPRING)	1	1				
	2	(TURN ON SW OF TREATMENT DEVICE)	1	1				
	3	(SET SEPARATION ROLLER SHAFT IN TREATMENT DEVICE FOR ATTACHING LOAD SPRING)	1	1			·	i i
ľ	4	(TURN OFF SW OF TREAMENT DEVICE)	1	1			;	
<u> </u>	5	(DETACH SEPARATION ROLLER SHAFT FROM TREAMENT DEVICE)	1	1				
-	 		 			 		
				L				

• ELEMENT WORK NAME



DATA LOAD

No.	COMMENT 1	OBJECT	COMMENT 2	VERB
1		LOAD SPRING	IN TREATMENT DEVICE FOR ATTACHING LOAD SPRING	SET
2	OF TREATMENT DEVICE	s w		TURNON
3		SEPARATION ROLLER	IN TREATMENT DEVICE FOR ATTACHING LOAD SPRING	SET
4	OF TREATMENT DEVICE	s w		TURNOFF
5		SEPARATION ROLLER	FROM TREATMENT DEVICE	DETACH

F I G. 42

3601

		· · · · · · · · · · · · · · · · · · ·					<u>-</u>		
EDIT	TING OF ELEM	ENT WORK						_ @×	
FILE	(F) EDIT(E) V	IEW(V) ANALY	ZE(A)	ANALYS	SIS MATERI	AL(B)	CS(S) END(X	K)	
LINBT	WORK NAME	CEDADATIO	N DOLL		TACUMENT			<u>, </u>	
UNIT	WORK NAME	SEPARATIO	N HOLI	LER AI	TACHMENT				
No.	ELEMENT W	ORK NAME	FREQ	JENCY	MANHOUR	cs	SET CONDIT	ION	
1	(SET LOAD SPRING DEVICE FOR ATTAC SPRING)		1	1	41	SPG3	T133/M11/	o	
2	(TURN ON SW OF I	REATMENT DEVICE)	1	1	8				
3	(SET SEPARATION R TREATMENT DEVICE LOAD SPRING)		1	1	37	ASHD	T11222 / T11	11	
4	(TURN OFF SW OF	FREAMENT DEVICE)	1	1	8				
5	(DETACH SEPARATIO FROM TREAMENT DE		1	1	16	PUMB	T2111/T111	111	
MATCH SEARCH KEYWORD (KW)									
No.	COMMENT 1	OBJECT	COM	MENT 2	VERB	MANHO	UR ARD MATERIAL	TIME	
1	*	SPRING	то •		SET :		133/M11/0	41RU	
3	*	*	TO *	*	SET DETACH		T11222/T1111	37RU 16RU	
4	•	E-RING	*		SET		1211/SO	76RU	
5	*	CONNECTOR	•		INSERT	CONNT	11211/80	41RU	

SCR6 M211/1

23RU

SCREW TIGHTLY

F I G. 43

3601

EDITING OF ELEMENT WORK

FILE(F) EDIT(E) VIEW(V) ANALYZE(A) ANALYSIS MATERIAL(B) CS(S) END(X)

UNIT WORK NAME: SEPARATION ROLLER ATTACHMENT

No.	ELEMENT WORK NAME	FREQU	JENCY	MANHOUR	CS	SET CONDITION
1	(SET LOAD SPRING IN TREATMENT DEVICE FOR ATTACHING LOAD SPRING)	1	1	41	SPG3	T133/M11/O
2	(TURN ON SW OF TREATMENT DEVICE)	1 ,	1	8		/GET:-50E/M:-10E
3	(SET SEPARATION ROLLER SHAFT IN TREATMENT DEVICE FOR ATTACHING LOAD SPRING)	1	1	37	ASHD	T11222/T1111
4	(TURN OFF SW OF TREAMENT DEVICE)	1	1	8		/GET:-50E/M:-10E
5	(DETACH SEPARATION ROLLER SHAFT FROM TREAMENT DEVICE)	1	1	16	PUMB	T2111/T1111111
						1

MATCH

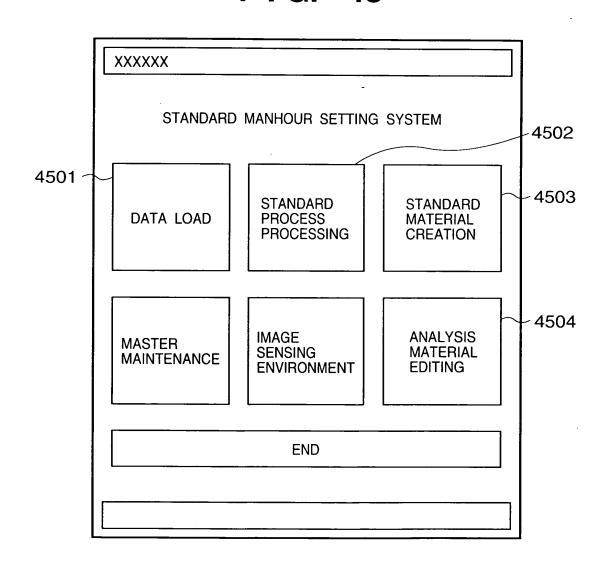
No.	COMMENT 1	OBJECT	COMMENT 2		VERB PATTERN	TIME VALUE
1	TREATMENT DEVICE	sw		TÜRN ON	_/GET:-50E/M:-10E	8RU
2	TREATMENT DEVICE	sw		TURN OFF	/GET:-50E/M:-10E	8RU
3		READING OPERATION UNIT		CLOSE	/GET:-50E/M:-50E	10RU
4		CRG DOOR		CLOSE	/GET:-50E/M:-50E	10RU
5		READING OPERATION UNIT		CLOSE	/GET:-50E/M:-50E	10RU
6		POWER CODE		PULL OUT	/GET:-50Egr2/M:-10E	16RU
7		POWER CODE FOR MEASUREMENT	·	PULL OUT	/GET:-50Egr2/M:-10E	16RU

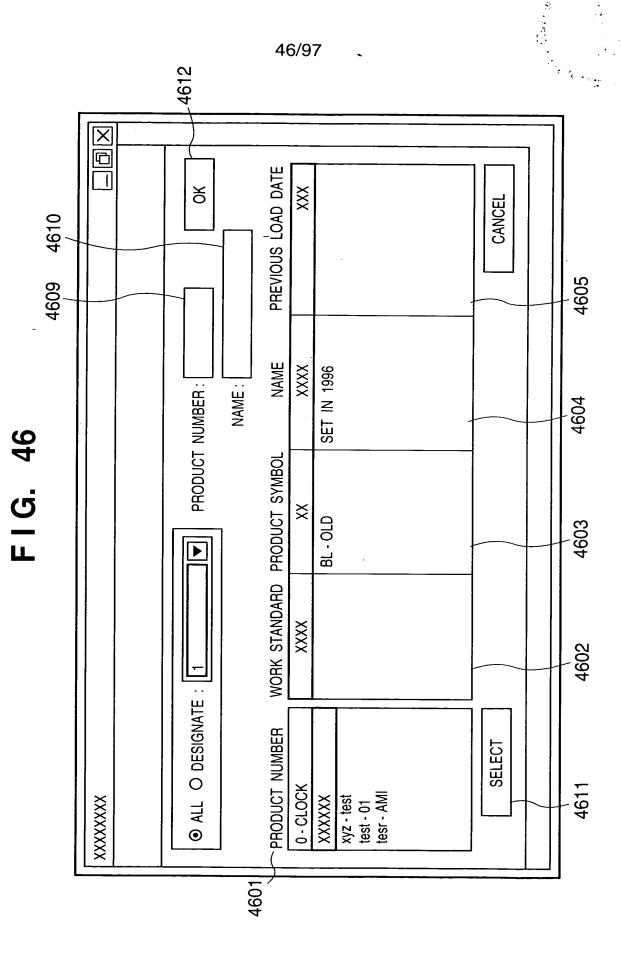
F1G 44

3601

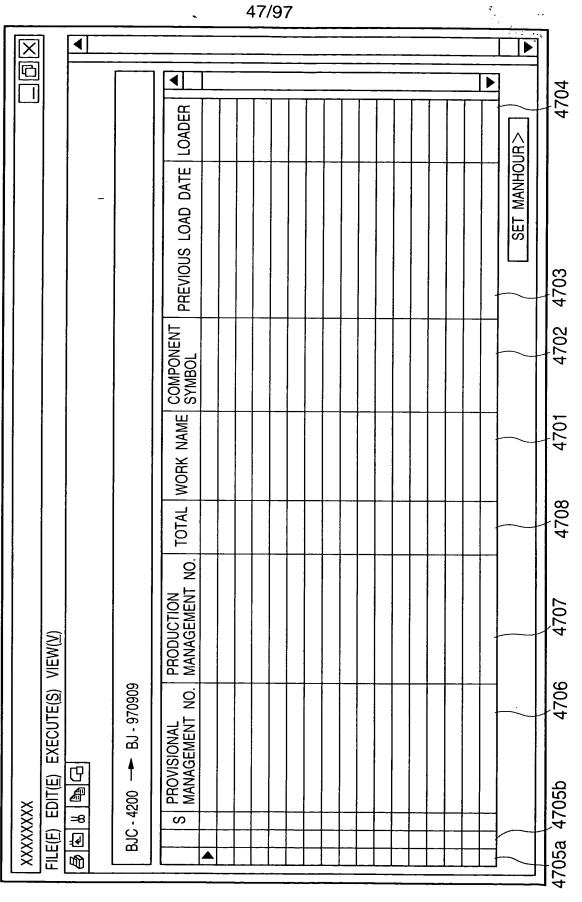
	EDITING OF ELEMENT WORK							
분	FILE(F) EDIT(E) VIEW(V) ANALYZE(A) ANALYSIS MATERIAL(B) CS(S) END(X)	ĺ ×	,				₹	
S	UNIT WORK NAME : SEPARATION ROLLER ATTACHMENT							
S S	ELEMENT WORK NAME	FREGU	ENCY	FREQUENCY MANHOUR	S	SET CONDITION	Tr	
- :		-	-	41	SPG3	SPG3 T133/M11/0		
2	2 (TURN ON SW OF TREATMENT DEVICE)	i ! — !		&0 	1			44/9
က	(SET SEPARATION ROLLER SHAFT IN TREATMENT DEVICE FOR ATTACHING LOAD SPRING)	·	-	37	ASHD	T11222 / T1111	-	97
4	(TURN OFF SW OF TREAMENT DEVICE)	-	-	co				
5	(DETACH SEPARATION ROLLER SHAFT FROM TREAMENT DEVICE)	; —	 	16	PUMB	T2111/T111111		
- !					1 1 1 1 1 1			
1			!	 	1			
		1 1	- 		! ! !			
								

FIG. 45





F1G. 47



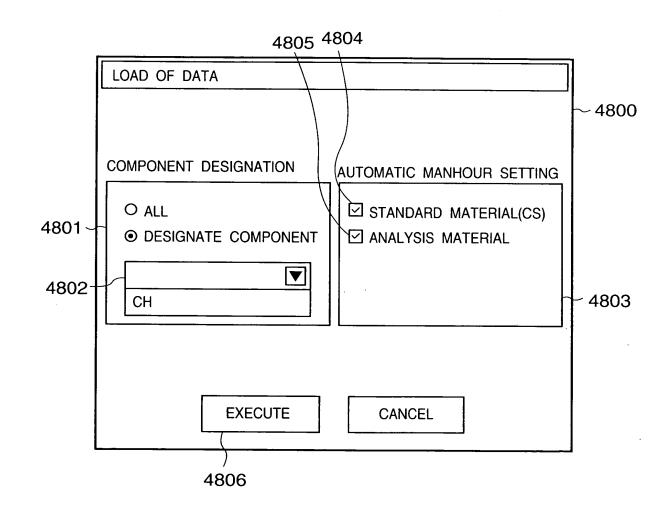
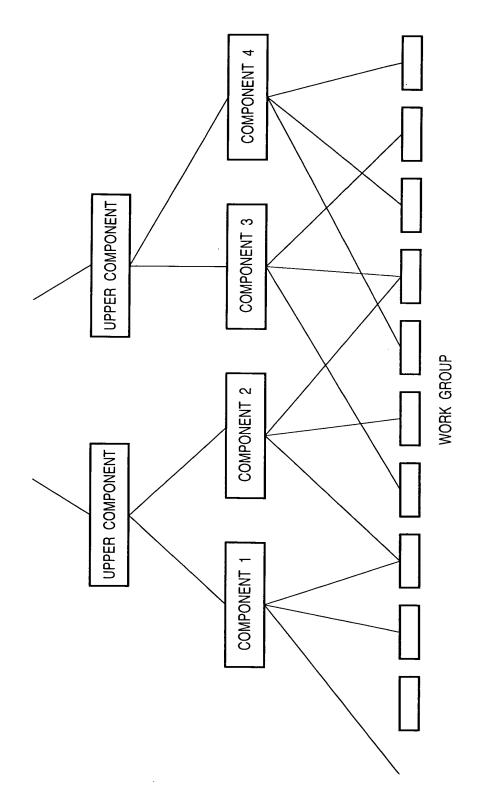
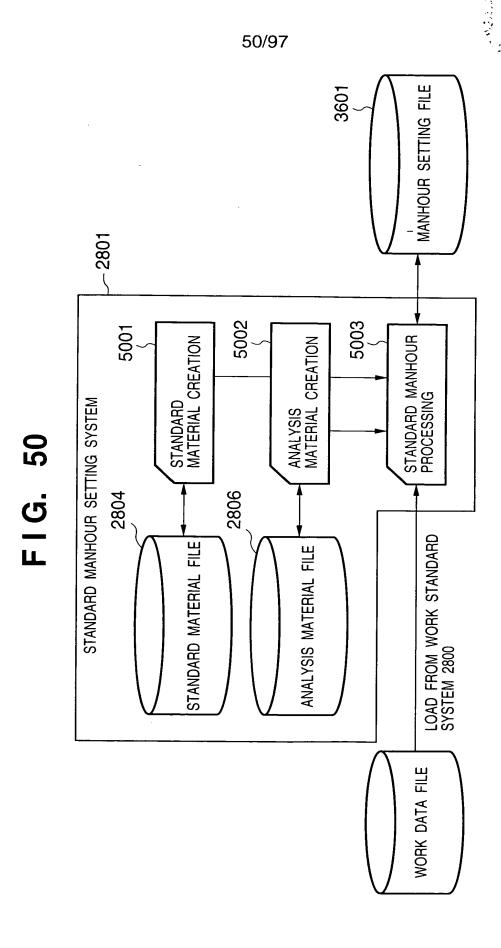


FIG. 49





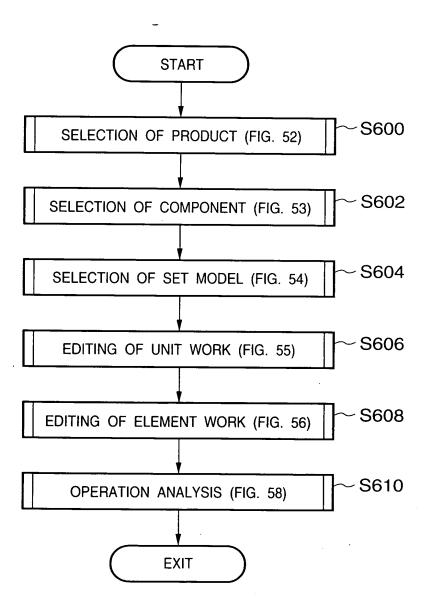


FIG. 52

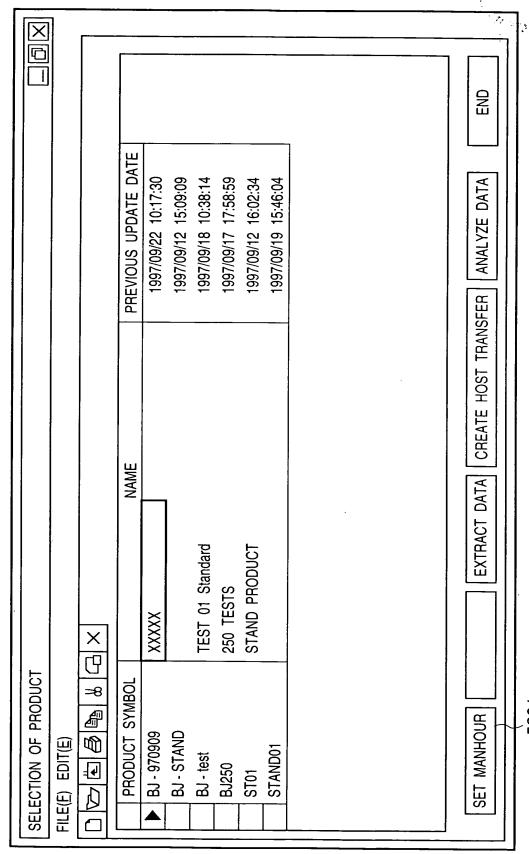


FIG. 53

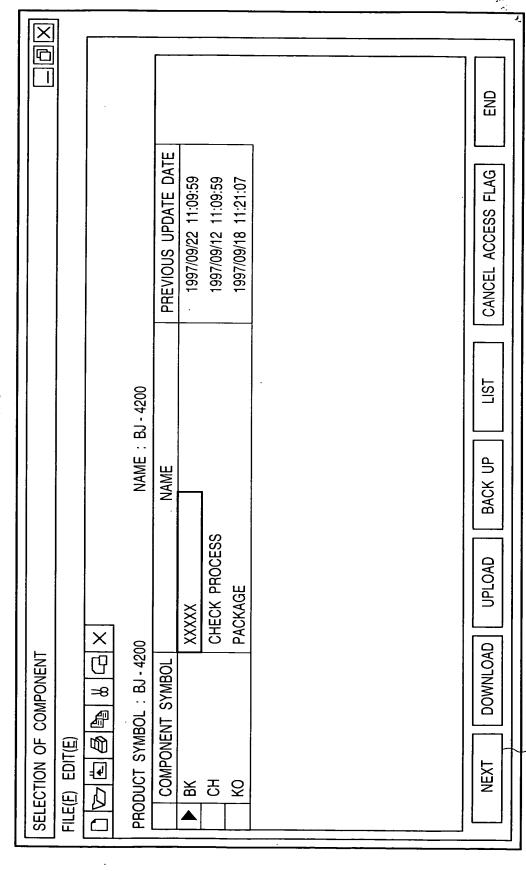


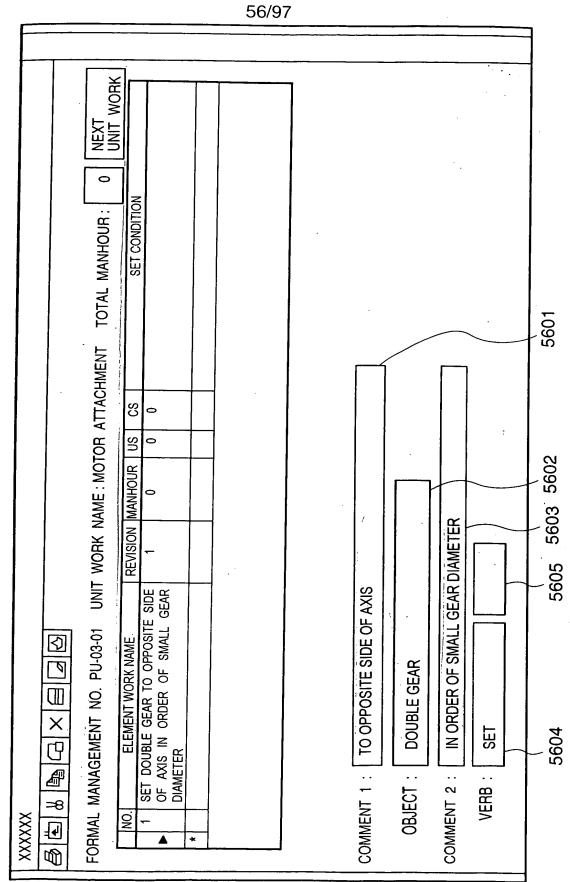
FIG. 54

NAME: 97-09-09 LOAD NAME:

FIG. 55

UC-4300 [LATEST UPDATE UP
SELECTION OF MODEL

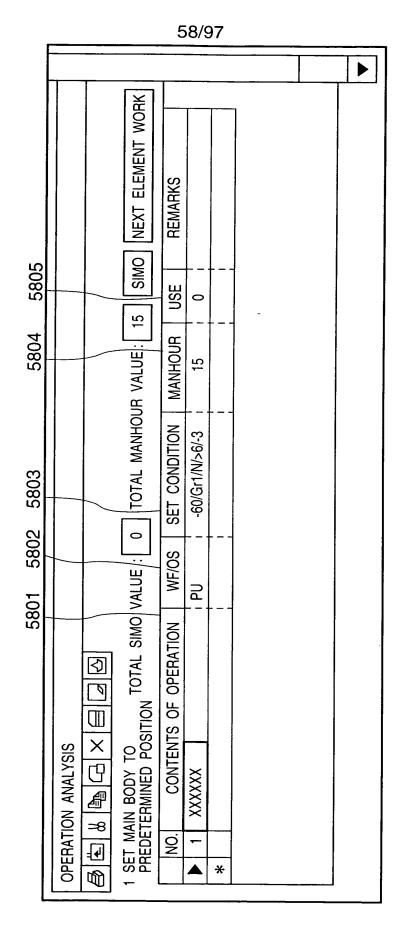
FIG. 56



The first state was the second of the second

	피																					
				SET DATE	97/09/09 9:52	97/09/09 9:53	97/09/09 9:55	97/09/09 16:34	97/09/09 19:09	97/09/09 19:16	97/09/09 17:00	97/09/09 17:34	97/09/09 17:20	97/09/09 17:24	97/09/09 11:24	97/09/09 12:10	97/09/09 12:10	97/09/09 13:39	97/09/09 14:00	97/09/09 14:00	97/09/09 14:04	
				COUNT	0	0	0	0	0	-	-	0	0	0	0	0	0	0	0	0	0	
				1 1	_	F	-	F	_	F	-	_	-	-	-	-	-	-	-	-	-	
			i	SHE	0	0	0	0	0	100	<u>-</u>	0	0	0	1	0	0	0	0	0	100	
				MANHOUR USEFREQ.	15	=	15	15	15	100	20	12	24	12	15	16	13	16	15	15	100	
				ANALYSIS SYMBOL	-50/Gr1/N/>6/-3	-50/E/02/N/-6	-50/Gr1/N/>6/-3	-50/Gr1/N/>6/-3	-50/Gr1/N/>6/-3	Time100/Rate100	M211/1/10	T1221/M2311/0/0	T2221/M1211/0/1	T1221/M2311/0/0		*	T21121/M1111/0/1	*			Time100/Rate100	
				VERB	INSERT	INSERT	INSERT	VERB	INSERT	APPLY	INSERT & SET	TURN INSIDE OUT	1	2	SET	fdasfdasfasfad	fdsafdsddfds	fdasfdasfasfad	SET	SET	SET	
			▶	COMMENT 2	AS ARROW 1	AS ARROW 1	AS ARROW 1		AS ARROW 1						ASSEMBLE PR GUIDE				ASSEMBLE PR GUIDE	ASSEMBLE PR GUIDE		
EDITING OF ANALYSIS MATERIAL	VIEWW	$VIEVV(\underline{V})$	R: ALL	OBJECT	MAIN BODY			ELEMENT WORK 01	MAIN BODY	CARRIAGE LOCK	ASSEMBLE PRINTER CHASSIS MOTOR	PRINTER CHASSIS	•	- 1	CHASSIS	dgdfafdfas	dsdsffsfdsdsaf	٠.	- 1	SSIS	PRINTER UNIT	
OF ANAL)	FII F(E) FOIT/E) VIEWVV	EUII(<u>E</u>)	PRODUCT GENRE	TYPECOMMENT 1	AIR CAP:	AIR CAP:	AIR CAP:		AIR CAP:		ASSEMBLE MOTOR											
TING	E(E)		POD	TYPE							-				\prod	\prod			\Box			
	1		ഥ									Ш										

FIG. 58



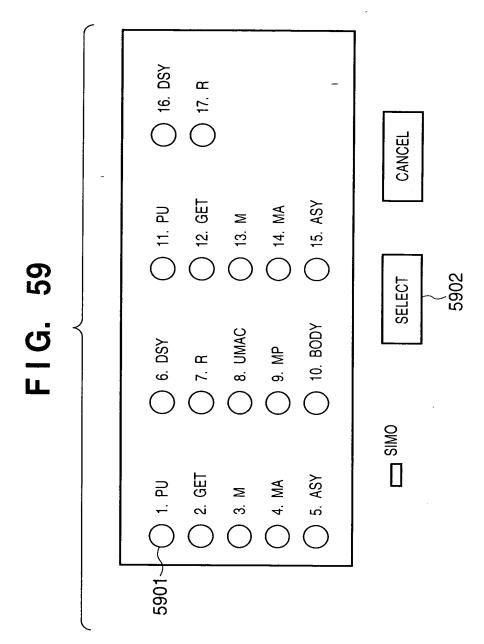
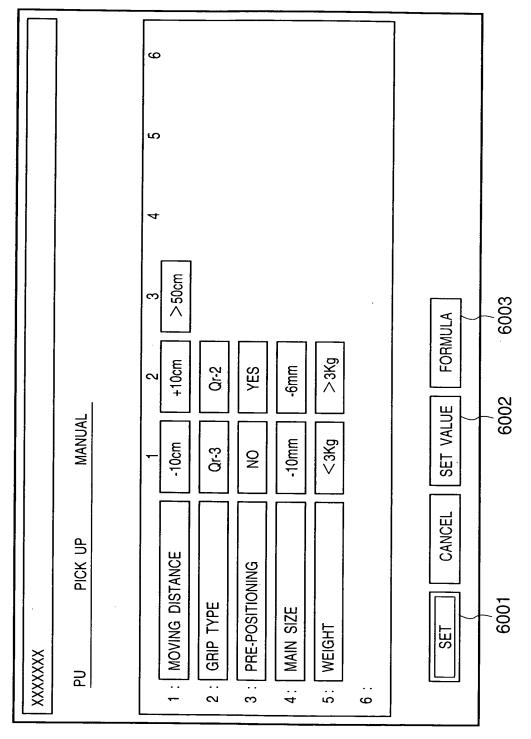
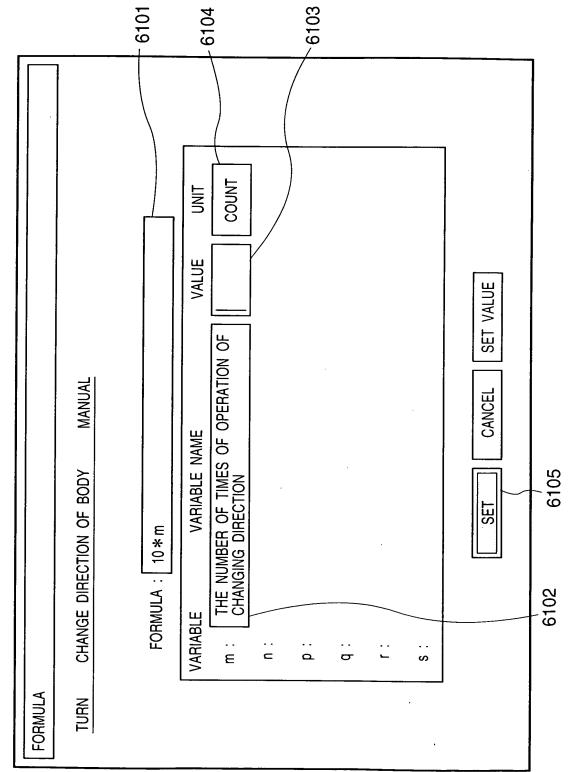


FIG. 60



F1G. 61



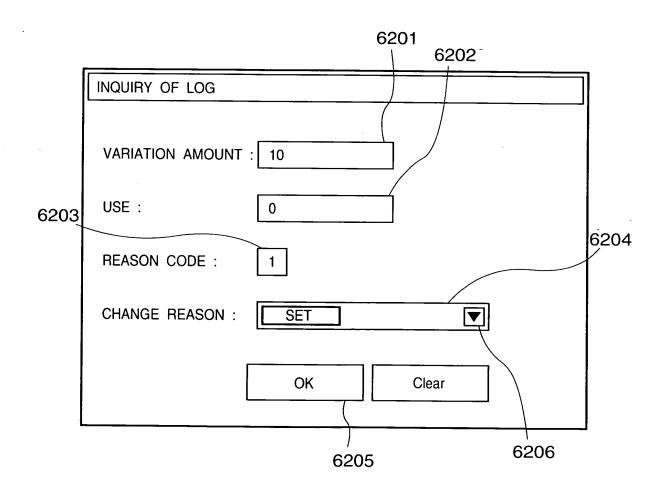
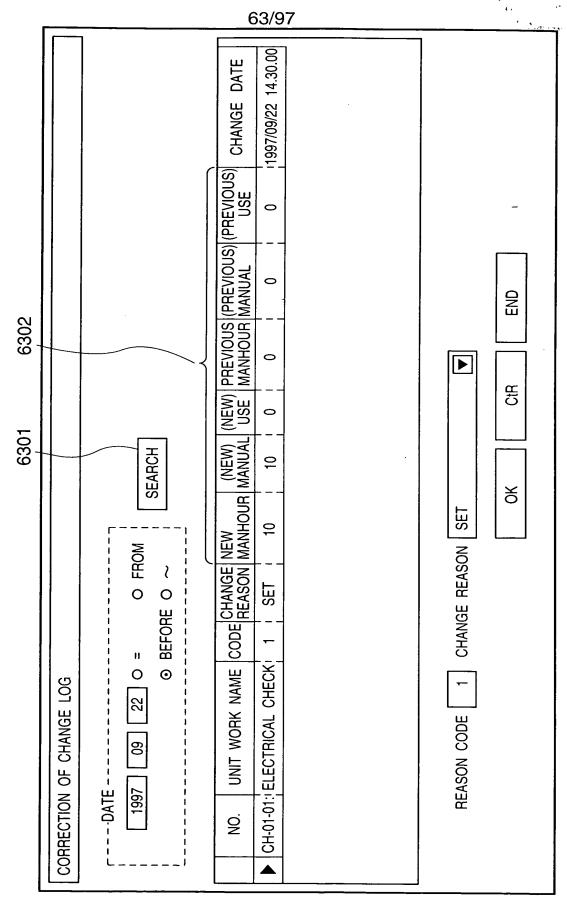
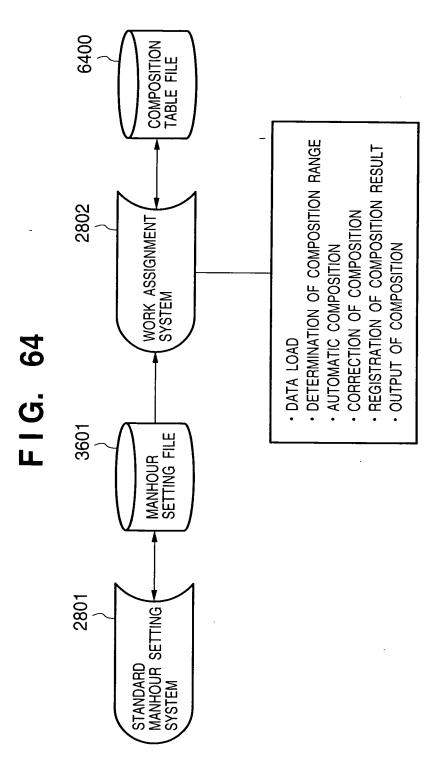
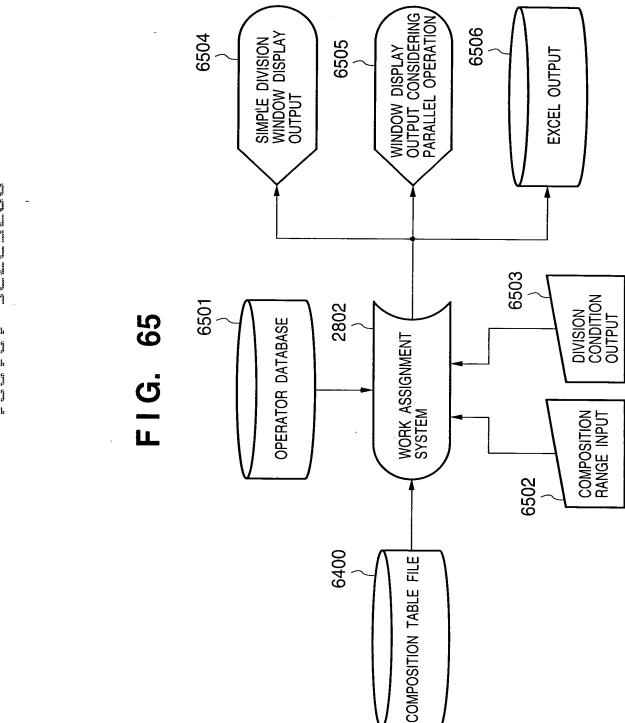


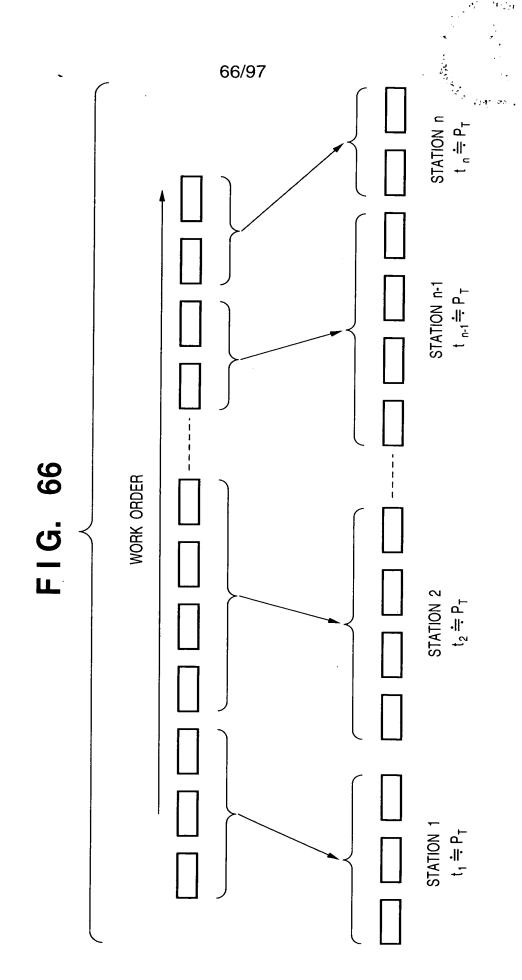
FIG. 63





Same and





The first term of the first te

F1G. 67

		SIMPLE DIVISION PARALLEL DIVI
◀	◆ ▶	<u>«</u>
•		MANHOUR 134 550 270 365 268 117
	FILE(F) EDIT(E) INPUT(I) TOOL(O)	GP55 WORK NAME STICK HANDY CUT TAPE SET LABELS ON MAIN BODY WEIMAN REMOVAL ASSEMBLE OUTER CASE FIT TOP PAD STICK LARGE-SIDE ORDER LABEL
	FILE(F) EDIT(E	MODEL UNIT 0001 0002 0003 0004 0005 0006

SIMPLE DIVISION

_ _				\blacksquare	4
	FILE(F) EC			4	
0	St 1				
3	0001	STICK HANDY CUT TAPE	134		
	0000	SET LABELS ON MAIN BODY	EEO		
	0002	SET LABELS ON WAIN BODY	550		
	0002	WEIMAN REMOVAL	270	 .	
S	0003				
S					
S	0003	WEIMAN REMOVAL	270		

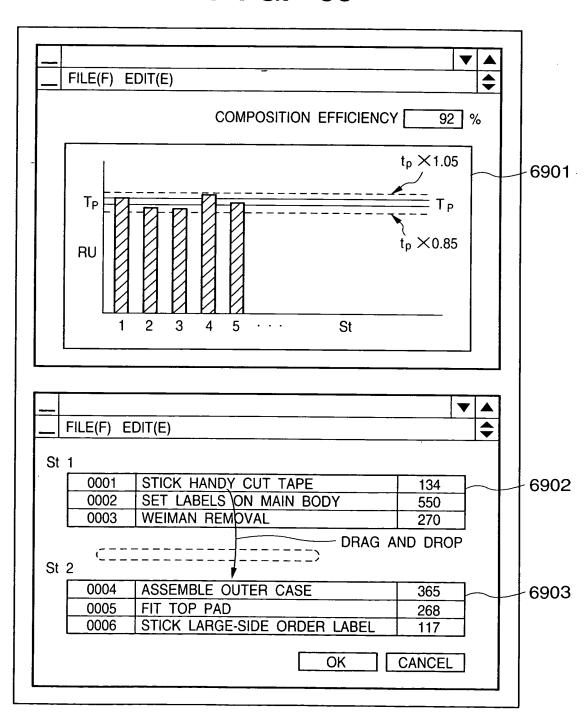
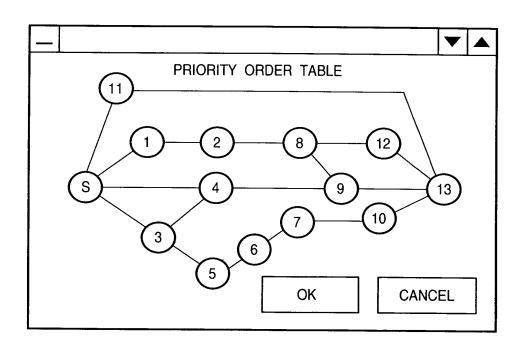
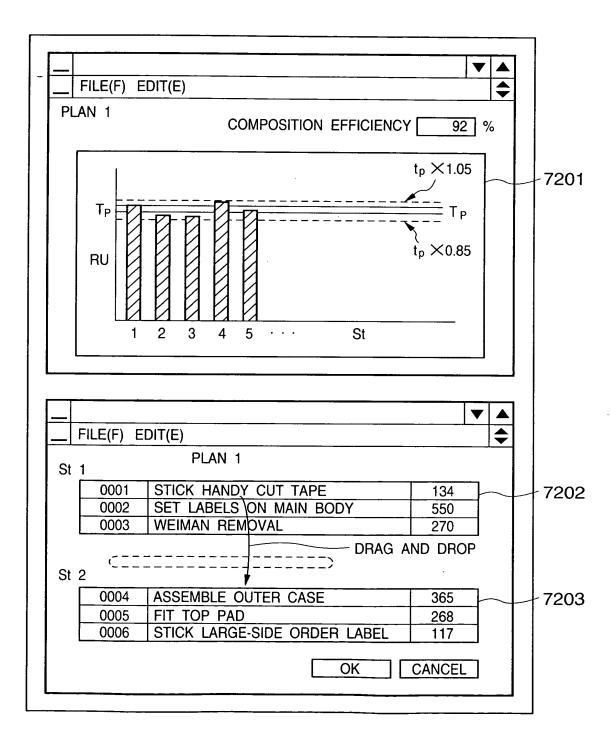


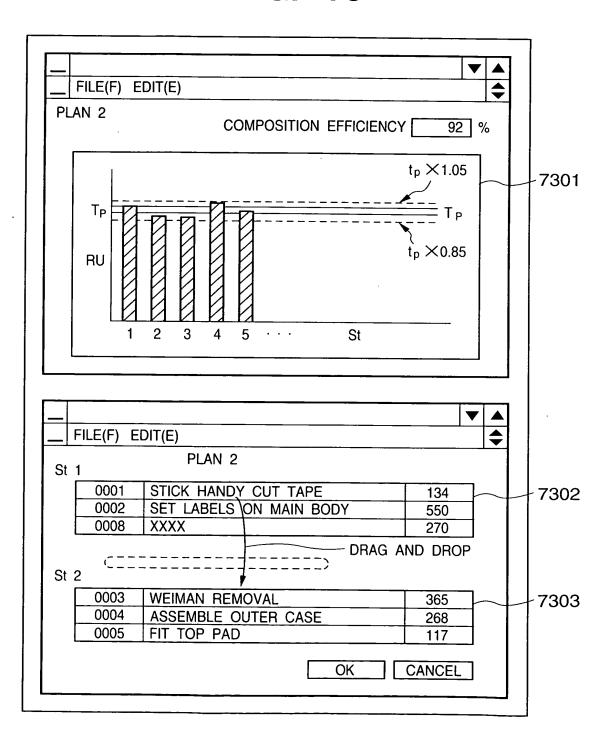
FIG. 70



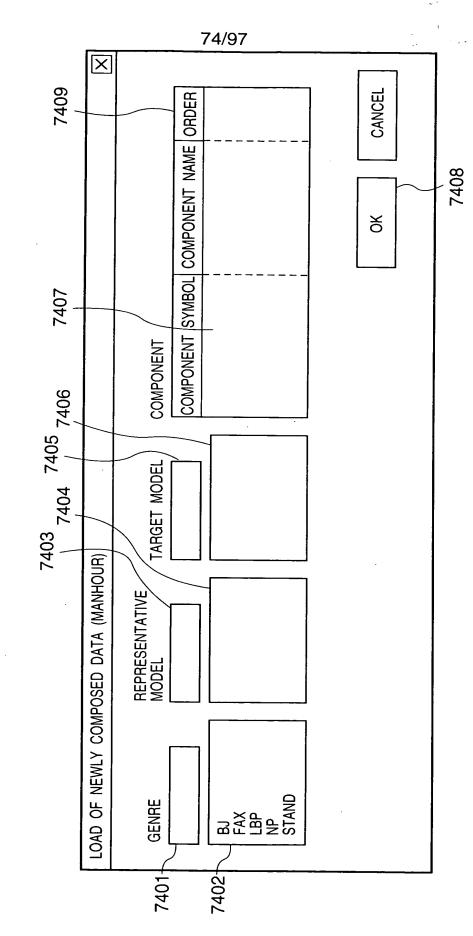
PARALLEL DIVISION

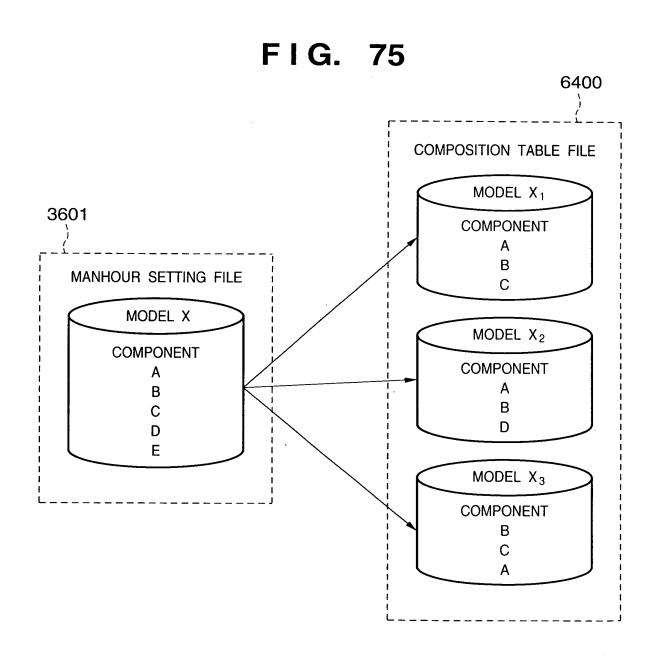
					▼	
PLAN 2	PLA	N 1				
St 1	St 1					
1		1	STICK HANDY CUT TAPE	99		
2		2	SET LABELS ON MAIN BODY	78]	
8		3	WEIMAN REMOVAL	134]	
St 2	s	t 2				
3		4	ASSEMBLE OUTER CASE	732		
4		5	FIT TOP PAD	268		
5		6	STICK LARGE-SIDE ORDER LABEL	117		
			:		,	ļ
'						-





F1G. 74





			7710a	5						7710h	77	'/9 \	7 201.Z	-77104	5	-7720a		7700k	7.7.200			-7720c	201	-7720d	5 0 1		The state of the
7710		1 INPUT DATA:		و ا	450	BREAK: 15 MIN.	$\sqcup \sqcup$][0	OTHERS: 0 UTES	OPERABLE TIME: 429 MIN. 1	[=		CALCULAT			COMPOSITION EFFICIENCY 100 %	STATION (ROUND UP) 19 St	COMPOSITION EFFICIENCY 95 %		6	COMPOSITION EFFICIENCY 95 %	CALCULATION THE N	PITCH TIME (tp) 660 RU	•	EXECUTE COMPOSITION END	7720 < 7730
			OPART ONOTE	PRIORITY ORDER SCHEME	. S		COMPONENT NODE PRE-	-	2	1 3 2	T 4 3	T 5 4		UNIT . 27 26	IT 28 27	NIT - 29 4	III 30 29	UNIT 1 31 30	UNIT 32 28	UNIT 33 32	UNIT 34	1		NUR KSHOP: To Tolkin	2		77
			()	COMPOSITION PRIORITION PRIORITIONS	! <u>_</u>	SET	AL SEC-	0 INSIDE SET			O INSIDE SET	0 INSIDE UNIT	 	0 INSIDE U	UN BIDE UN	ا اے	IND SIDE UNI	l L	INSIDE U		O INSIDE UN			TOTAL MANHOUR		0 (RU)	6044
5 7703			REVISION NUMBER 6		MA. PROVISIONAL CHINE MANHOUR SECTION	<u>N</u>	MACHINE	579 0	54 0	10 0	20 0	63 0	0	55 0	88	147 0	52 0	55 0	203 0	0 99	36 0		11903 (RU)	TOTAL MANHOUR	וע	OUTSIDE COMPOSITION:	
7701 7702 7705 77		OPTION(Q)	(COMPOSITION NAME) / REVISION		MF MANUAL CH	579 579	WORK WF MANUAL NAME MANUAL	UNIT NAMES1 579	UNIT NAMES2 54	UNIT NAMES31 10	UNIT NAMES4 50	UNIT NAMEu1 63		UNIT NAMES23 55	INIT NAMEU24	UNIT NAMEU25 147	JNIT NAMEU26		ï	UNIT NAMES29 66	UNIT NAMEu30 36		141 TOTAL :	2≥	TOTAL	OUTSIDE	17 7,08
77 \ 9077	INPUT OF COMPOSITION DATA	TOOL(I)			WORK NAME	UNIT NAME	IST WORK STANDARD NO.	1 9000000000000001E	9000000000000000		90000000000000001E	5 9000000000000001E		7 9000000000000000027E UNIT NAMEs23	8 9000000000000008E L	9 9000000000000000029E	0 900000000000000000000000000000000000	1 90000000000000001E	300000000000000032E	9000000000000033E	900000000000034E		THE NUMBER OF WORKS IN COMPOSITION :				7707
	O TUPUT O	COMPOSITION E	TARGET MODEL	PER1000	G NO.	<u> </u>	o FIRST NO.	<u>=</u>	=		-		-			3	E	e (34	•	THE NU.	·			



	INSERTION OF UNIT WORK
	NEW WORK WILL BE INSERTED BEFORE "STICK CHECK SHEET SERIAL NO." INPUT WORK NAME AND PROVISIONAL MANHOUR VALUE
7801~	UNIT WORK NAME :
	PROVISIONAL MANHOUR : (RU)
7802 -	REMARKS :
	OK CANCEL

4

FIG. 79

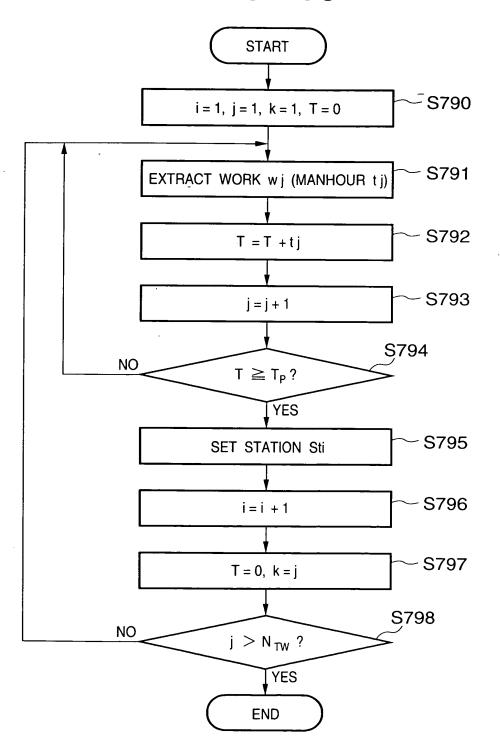
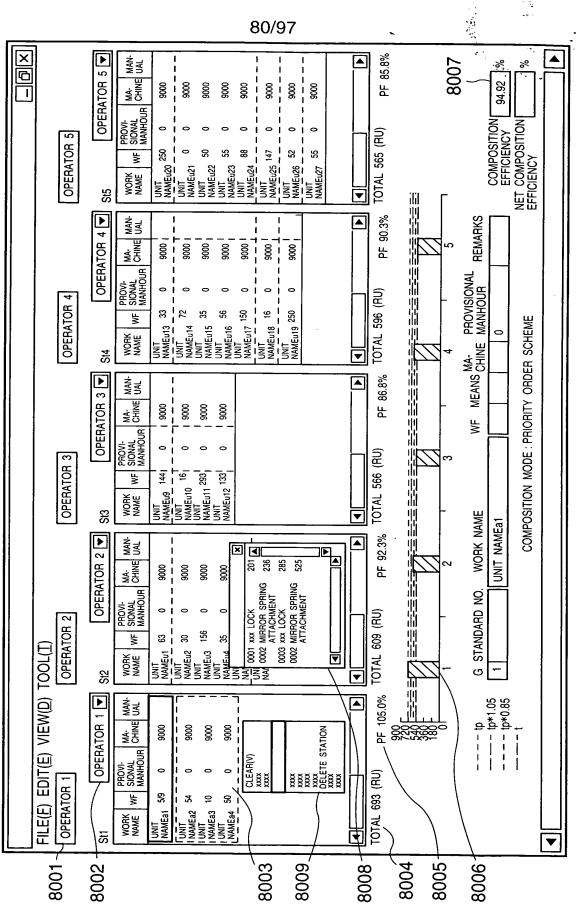
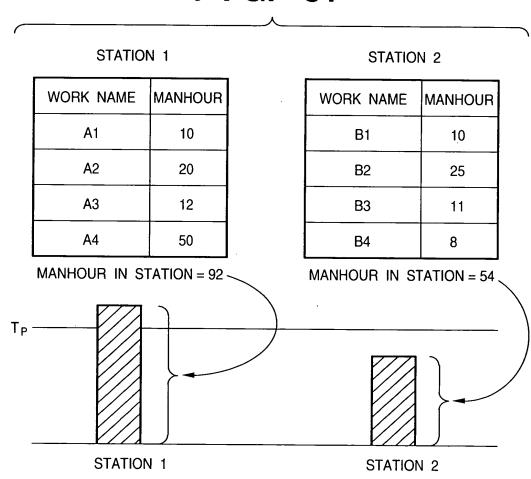


FIG. 80



F1G. 81



STATION 1

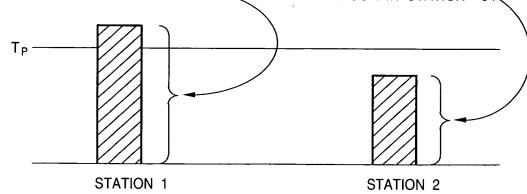
WORK NAME	MANHOUR
A 1	10
A2	20
A3	12
A4 - 1	25
A4 - 2	25

STATION 2

WORK NAME	MANHOUR
B1	10
B2	25
B3	11
B4	8

MANHOUR IN STATION = 92 \





STATION 1

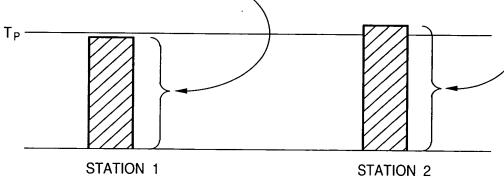
WORK NAME	MANHOUR
A1	10
A2	20
A3	12
A4 - 1	25

STATION 2

WORK NAME	MANHOUR
A4 - 2	25
B1	10
B2	25
B3	11

MANHOUR IN STATION = 77 ~

MANHOUR IN STATION = 79



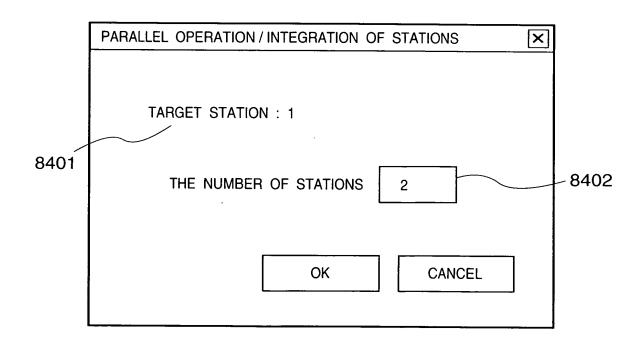
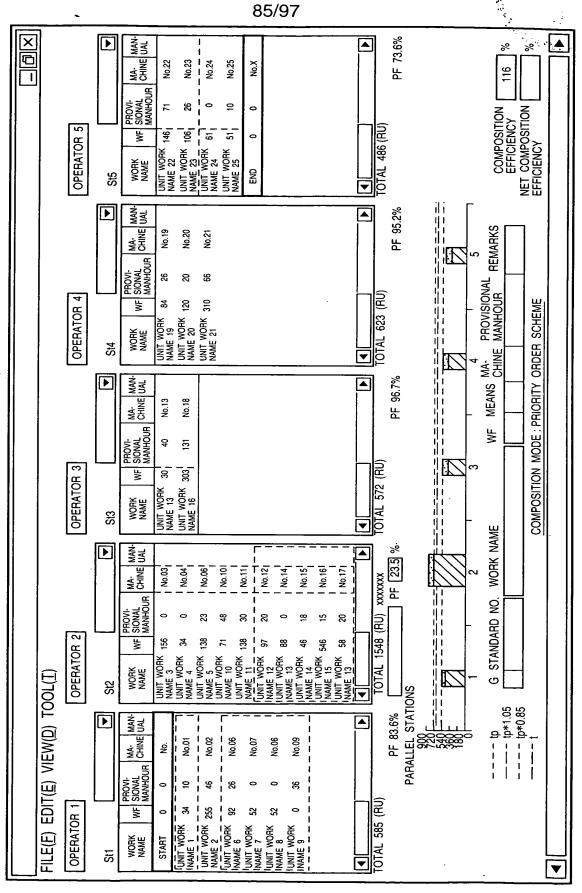


FIG. 85



1907



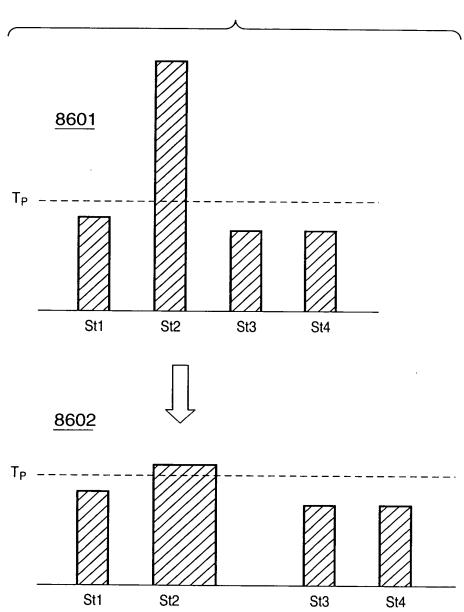
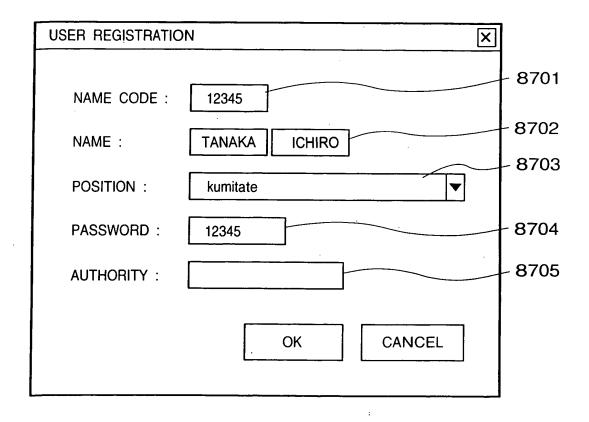
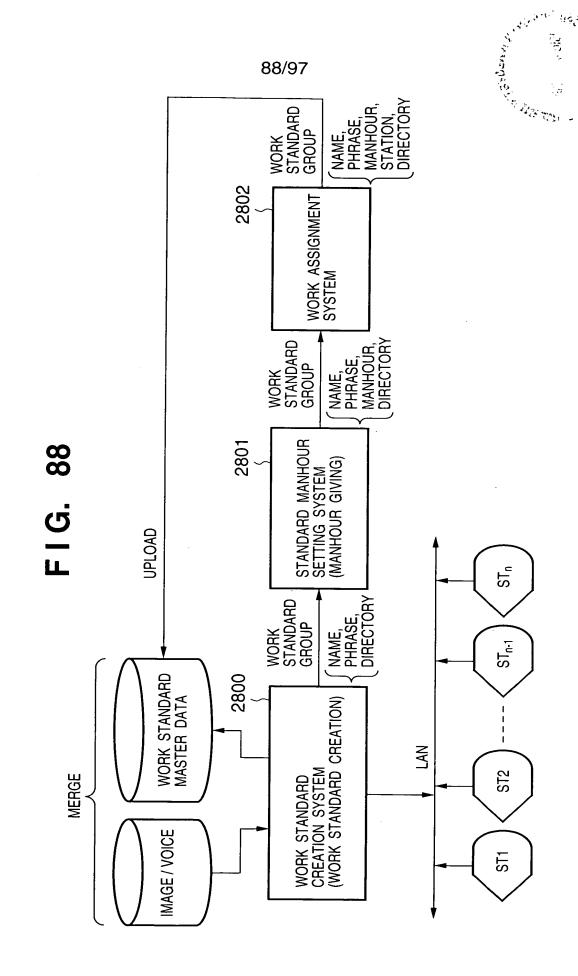


FIG. 87





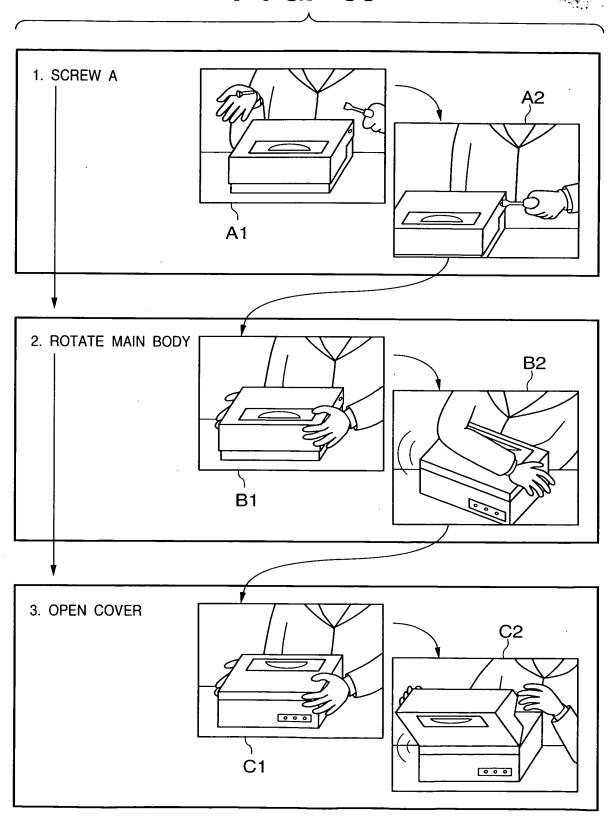
: G. 89

DIRECTORY NAME IMAGE DATA		OPERATION (VERB)	PARAMETER 1	PARAMETER 2	PARAMETER 3
xxxxxx1	SCREW	SCREW	SCREW CLOCKWISE	SCREW CLOCKWISE DISTANCE MOVEMENT 10mm	TORQUE 10Kg.M
xxxxxx2	SCREW	SCREW	SCREW CLOCKWISE	SCREW CLOCKWISE DISTANCE MOVEMENT 20mm	TORQUE 20Kg.M
xxxxx3	SCREW	SCREW	SCREW CLOCKWISE	SCREW CLOCKWISE DISTANCE MOVEMENT 20mm	TORQUE 30Kg.M
• • •	•	-			
уууууу1	ROTATE	ROTATE	CLOCKWISE	DISTANCE MOVEMENT 20mm	
уууууу2	ROTATE	ROTATE	COUNTERCLOCKWISE	COUNTERCLOCKWISE DISTANCE MOVEMENT 20mm	
:	:		-		
222221	OPEN	OPEN	OPEN UPWARD	DISTANCE MOVEMENT 30mm	WEIGHT 100g
222222	OPEN	OPEN	OPEN DOWNWARD	DISTANCE MOVEMENT 40mm	WEIGHT 200g
	•	·	-	-	

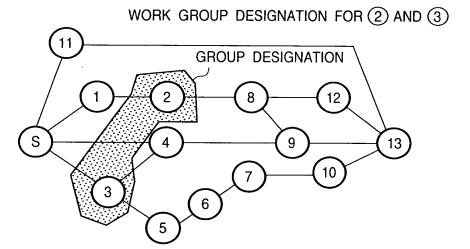
89/97

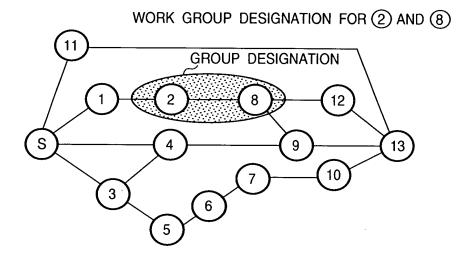
90/97

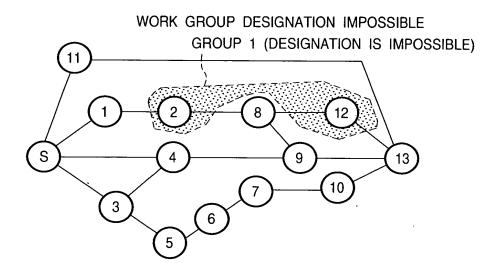
FIG. 90



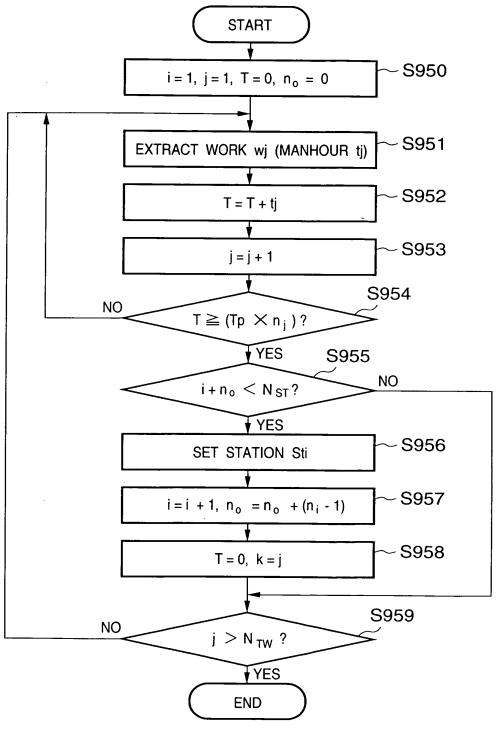
91	01 9	102
SETTING OF COMPONENT SYMBOL		
PRODUCT SYMBOL : BJ-970909 COMPONENT SYMBOL : CH COMPONENT NAME : CHECK		
OK SEARCH COMPONENT	CANCEL	





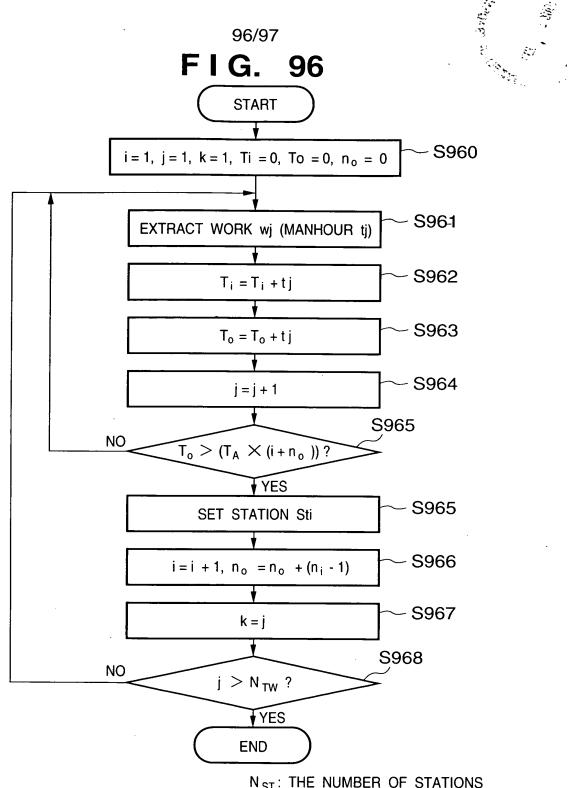


95/97



 $N_{ST}\colon$ THE NUMBER OF STATIONS $n_i:i$ STATION PARALLEL NUMBER $n_o:T$ OTAL ACCUMULATED PARALLEL

SUM NUMBER



N_{ST}: THE NUMBER OF STATIONS

T; : i STATION MANHOUR

TA: STATION MANHOUR AVERAGE VALUE

 $T_A = WF/N_{ST}$

To: TOTAL ACCUMULATED MANHOUR n; : i STATION PARALLEL NUMBER no : TOTAL ACCUMULATED PARALLEL

SUM NUMBER

FIG. 97

